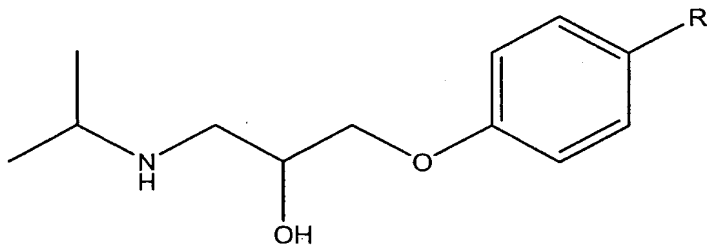
CLAIMS

1. A patch-containing pouch housing in its interior a patch which has a pressure-sensitive adhesive layer laminated on at least one side of a support and has a release film attached to said pressure-sensitive adhesive layer,

wherein said pressure-sensitive adhesive layer contains a drug represented by general formula (1) below or a pharmaceutically acceptable salt thereof, and at least a portion of the inner surface of said pouch in contact with said patch is made of polyacrylonitrile.

[Chemical Formula 1]



. . . (1)

[where R represents 2-isopropoxyethoxymethyl, carbamoylmethyl or 2-methoxyethyl.]

2. The patch-containing pouch according to claim 1, wherein said pressure-sensitive adhesive layer contains at least one type of pressure-sensitive adhesive selected from the group consisting of acrylic-based pressure-sensitive adhesives containing a polymer including a (meth)acrylic acid ester as a monomer unit, block copolymer-based pressure-sensitive adhesives containing a styrene-based block copolymer, and pressure-sensitive adhesives comprising said acrylic-based pressure-sensitive adhesive and said block copolymer-based pressure-sensitive adhesive.

3. The patch-containing pouch according to claim 1 or 2, wherein said pouch is constructed of a multilayer film, and the layer of said multilayer film forming the inner surface of said pouch is made of polyacrylonitrile.

4. The patch-containing pouch according to claim 3, wherein the layer of said multilayer film forming the outer surface of said pouch is made of polyethylene terephthalate.

5. The patch-containing pouch according to claim 4, which is provided with a layer made of aluminum between the layer of said multilayer film forming the inner surface and the layer of said multilayer film forming the outer surface.

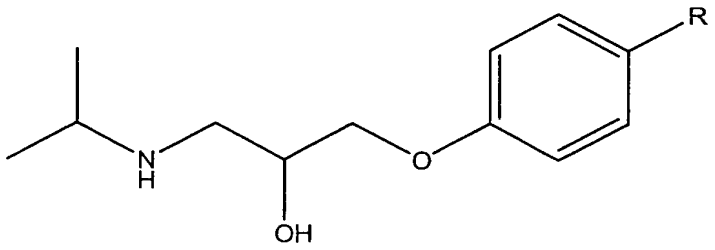
6. A method for inhibiting drug migration whereby migration of a drug onto the inner surface of a pouch housing a patch provided with a pressure-sensitive adhesive layer containing said drug is inhibited,

wherein

said drug is a drug represented by general formula (1) below or a pharmaceutically acceptable salt thereof, and

at least a portion of said inner surface is a surface made of polyacrylonitrile.

[Chemical Formula 2]



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